11-5820-759-20 P

TM 11-5820-759-20P

TECHNICAL MANUAL

ORGANIZATIONAL MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS FOR

RADIO SET AN/GRC-165

(NSN 5820-00-935-8038)

HEADQUARTERS, DEPARTMENT OF THE ARMY

DECEMBER 1976

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TECHNICAL MANUAL
NO. 11-5820-759-20P

HEADQUARTERS
DEPARTMENT OF THE ARMY
WASHINGTON, DC, *1 December 1976*

ORGANIZATIONAL MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LISTS FOR RADIO SET AN/GRC-165 (NSN 5820-00-935-8038)

Current as of 1 July 1976

REPORTING OF ERRORS

You can improve this manual by recommending improvements using DA Form 2028-2 (Test) located in the back of the manual. Simply tear out the self-addressed form, fill it out as shown on the sample, fold it where shown, and drop it in the mail.

If there are no blank DA Form 2028-2 (Test) in the back of your manual, use the standard DA Form 2028 (Recommended Changes to Publications and Blank Forms) and forward to the Commander, US Army Electronics Command, ATTN: DRSEL-MA-Q, Fort Monmouth, NJ 07703.

In either case a reply will be furnished direct to you.

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SECTION I

INTRODUCTION

1. Scope

This manual lists repair parts required for performance of organizational maintenance of the AN/GRC-165.

2. General

This Repair Parts and Special Tools List is divided into the following sections:

a. Section II. Repair Parts List. A list of repair parts authorized for use in the performance of maintenance. The list also includes parts which must be removed for replacement of the authorized parts. Parts lists are composed of functional groups in ascending numerical sequence, with the parts in each group listed in figure and item number sequence.

b. Section III. Special Tools List. Not applicable.

c. Section IV. National Stock Number and Part Number Index. A list, in National item identification number (NIIN) sequence, of all National stock numbers (NSN) appearing in the listings, followed by a list, in alphanumeric sequence, of all part numbers appearing in the listings. National stock numbers and part numbers are cross-referenced to each illustration figure and item number appearance.

3. Explanation of Columns

The following provides an explanation of columns found in the tabular listings:

a. Illustration. This column is divided as follows:

(1) *Figure number.* Indicates the figure number of the illustration in which the item is shown.

(2) *Item number.* The number used to identify each item called out in the illustration.

b. Source, Maintenance, and Recoverability Codes (SMR).

(1) *Source code.* Source codes are assigned to support items to indicate the manner of acquiring support items for maintenance, repair, or overhaul of end items. Source codes are entered in the first and second positions of the Uniform SMR Code format as follows:

Code	*Definition*
PA—	Item procured and stocked for anticipated or known usage.
PB—	Item procured and stocked for insurance purpose because essentiality dictates that a minimum quantity be available in the supply system.
XD—	A support item which is not stocked. When required, item will be procured through normal supply channels.
PD—	Support item, excluding support equipment, procured for initial issue or outfitting and stocked only for subsquent or additional initial issues or outfittings. Not subject to automatic replenishment.

(2) *Maintenance code.* Maintenance codes are assigned to indicate the levels of maintenance authorized to USE and REPAIR support items. The maintenance codes are entered in the third and fourth positions of the Uniform SMR Code format as follows:

(*a*) The maintenance code entered in the third position will indicate the lowest maintenance level authorized to remove, replace, and use the support item. The maintenance code entered in the third position will indicate one of the following levels of maintenance:

Code	*Application/Explanation*
C—	Crew or operator maintenance performed within organizational maintenance.
O—	Support item is removed, replaced, used at the organizational level.

(*b*) The maintenance code entered in the fourth position indicates whether the item is to be repaired and identifies the lowest maintenance level with the capability to perform complete repair (i.e., all authorized maintenance functions). This position will contain one of the following maintenance codes:

Code	*Application/Explanation*
F—	The lowest maintenance level capable of complete repair of the support item is the direct support level.
D—	The lowest maintenance level capable of complete repair of the support item is the depot level, performed by depot.
Z—	Nonrepairable. No repair is authorized.

(3) *Recoverability code.* Recoverability codes are assigned to support items to indicate the disposition action on unserviceable items. The recoverability code is entered in the fifth position of the Uniform SMR Code format as follows:

Recoverability codes	*Definition*
Z—	Nonreparable item. When unserviceable, condemn and dispose at the level indicated in position 3.
D—	Reparable item. When beyond lower level repair capability, return to depot. Condemnation and disposal not authorized below depot level.
F—	Reparable item. When uneconomically reparable, condemn and dispose at the direct support level.

c. National Stock Number. Indicates the National stock number assigned to the item and will be used for requisitioning purposes.

d. Part Number. Indicates the primary number used by the manufacturer (individual, company, firm, corporation, or Government activity), which controls the design and characteristics of the item by means of its engineering drawings, specifications standards, and inspection requirements, to identify an item or range of items.

NOTE

When a stock-numbered item is requisitioned, the repair part received may have a different part number than the part being replaced.

e. Federal Supply Code for Manufacturer (FSCM). The FSCM is a 5-digit numeric code listed in SP 708-42 which is used to identify the manufacturer, distributor, or Government agency, etc.

f. Description. Indicates the Federal item name and, if required, a minimum description to identify the item.

g. Unit of Measure (U/M). Indicates the standard of the basic quantity of the listed item as used in performing the actual maintenance function. This measure is expressed by a two-character alphabetical abbreviation (e.g., ea, in, pr, etc.). When the unit of measure differs from the unit of issue, the lowest unit of issue that will satisfy the required units of measure will be requisitioned.

H. Quantity Incorporated in Unit. Indicates the quantity of the item used in the breakout shown on the illustration figure, which is prepared for a functional group, subfunctional group, or an assembly.

4. Special Information

a. The illustrations in the manual are identical to those published in TM 11-5820-759-34P. Only those parts assigned the third position SMR Code "C" or "O" are listed in the tabular listing; therefore, there may be a break in the item number listing. Only illustrations containing organizational authorized items appear in this manual.

b. The following publications pertain to AN/GRC-165 and its components:
TM 11-5820-759-12, Radio Set AN/GRC-165
TM 11-5820-759-34P, Radio Set AN/GRC-165
TM 11-5820-759-35, Radio Set AN/GRC-165

c. All equipments having serial numbers above 6000 are equipped with the RT-902A/GRC-165.

d. All equipments having serial numbers above 5000 are equipped with the CU-1782A/GRC-165.

5. How to Locate Repair Parts

a. When National Stock Number or Part Number is Unknown:

(1) *First.* Using the table of contents, determine the functional group within which the repair part belongs. This is necessary since illustrations are prepared for functional groups, and listings are divided into the same groups.

(2) *Second.* Find the illustration covering the functional group to which the repair part belongs.

(3) *Third.* Identify the repair part on the illustration and note the illustration figure and item number of the repair part.

(4) *Fourth.* Using the Repair Parts Listing, find the figure and item number noted on the illustration.

b. When National Stock Number or Part Number Is Known:

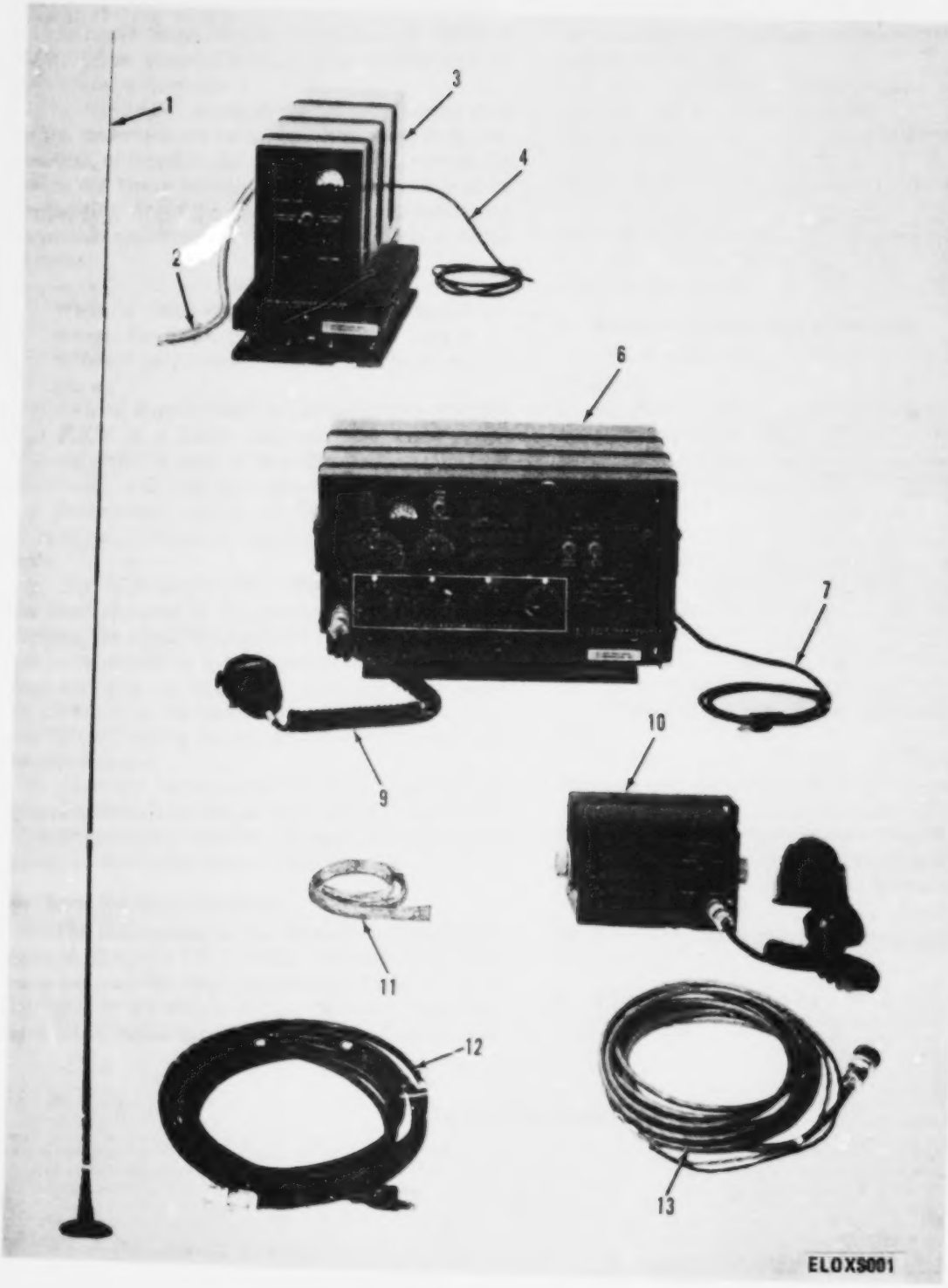
(1) *First.* Using the Index of National Stock Numbers and Part Numbers, find the pertinent National stock number or part number. This index is in NIIN sequence, followed by a list of part numbers in ascending alphanumeric sequence, cross-referenced to the illustration figure number and item number.

(2) *Second.* After finding the figure and item number, locate the figure and item number in the repair parts list.

6. Abbreviations

(Not applicable)

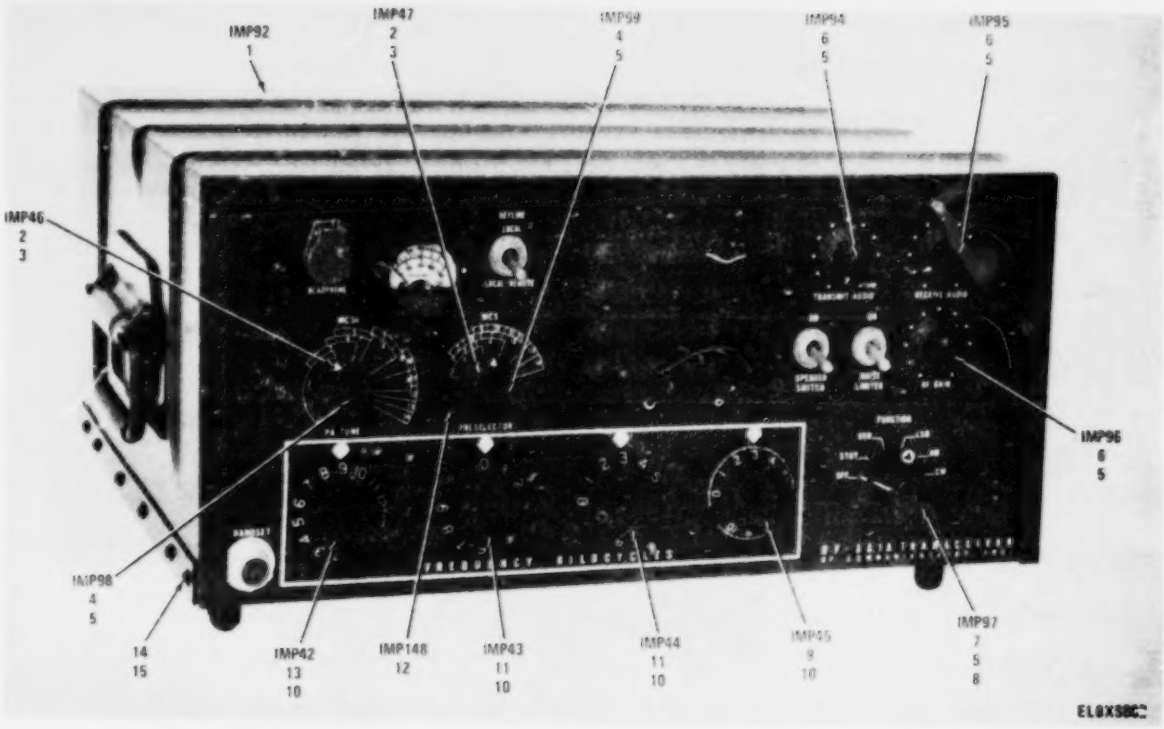
(Next printed page is 4)



ELOXS001

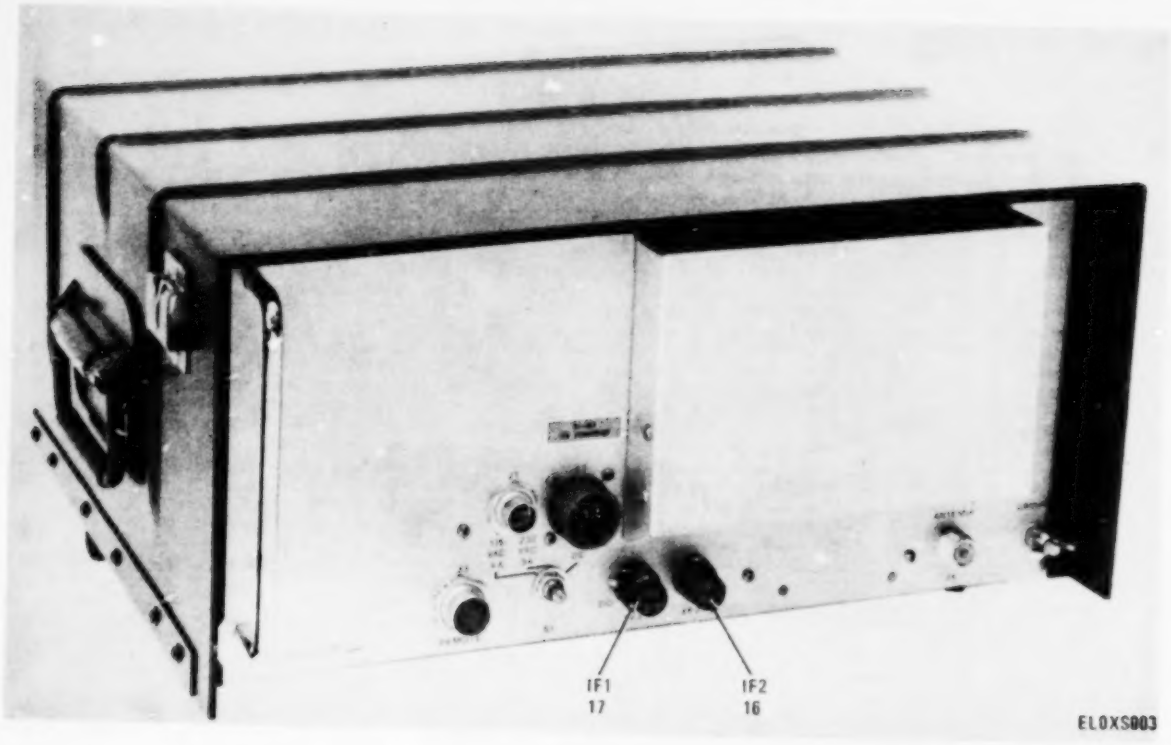
FIGURE 1. RADIO SET AN/GRC-165

(1) ILLUSTRATION (a) FIG NO	(1) ILLUSTRATION (b) ITEM NO	(2) SMR CODE	(3) NATIONAL STOCK NUMBER	(4) PART NUMBER	(5) FSCM	(6) DESCRIPTION USABLE ON CODE	(7) U/M	(8) QTY INC IN UNIT
						GROUP: 00 RADIO SET AN/GRC-165		
1	1	PDOZZ		SBV16C	14304	ANTENNA AS-1867/U	EA	1
1	2	PAOZZ		162-2174	14304	LEAD,ELECTRICAL	EA	1
1	3	PBOOO	5820-00-931-9128	425-2100	14304	ANTENNA COUPLERCU-1782A/GRC-165	EA	1
1	4	PACZZ		425-0383	14304	CABLE ASSY RF CG-3467/U 6FT31N	EA	1
1	6	PDOOO		425-0031	14304	RECEIVER-XMTR, RADIO RT-902A/GRC-165	EA	1
1	7	PACZZ		162-0021	14304	CABLE ASSEMBLY CX-10820/GR 6FT	EA	1
1	9	PACZZ	5965-00-102-3803	162-0020	14304	MICROPHONE, MAGNETIC	EA	1
1	10	PDOOO		356-0001	14304	CONTROL RADIO SET C-7648A/GRC 165	EA	1
1	11	PAOZZ	5995-00-245-1892	162-2175	14304	LEAD,ELECTRICAL	EA	1
1	12	PACZZ		162-0022	14304	CABLE ASSEMBLY CX-10821/GR 6FT	EA	1
1	13	PACZZ		162-0127	14304	CABLE ASSEMBLY	EA	1



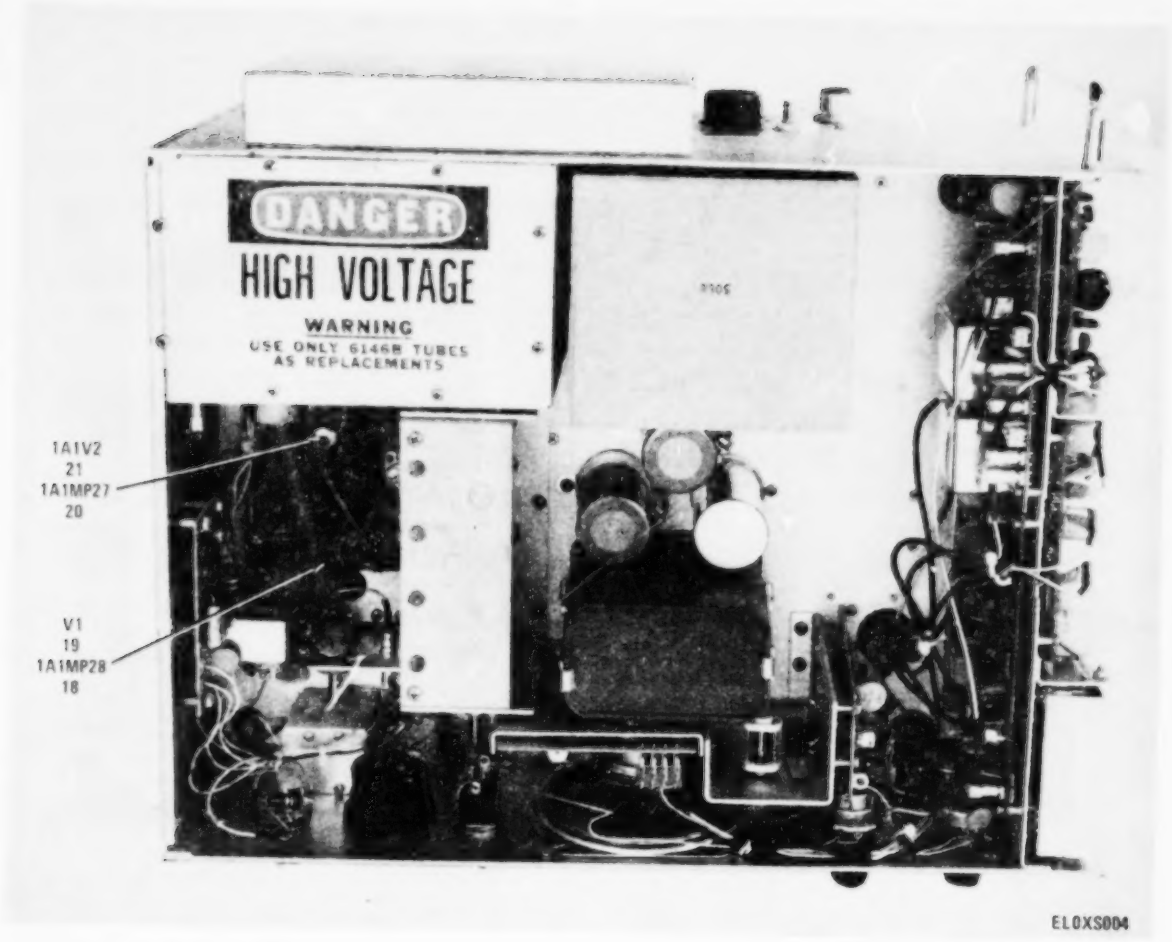
ELOXS002

FIGURE 2 (1) . RECEIVER TRANSMITTER, RADIO RT-902A/GRC-165



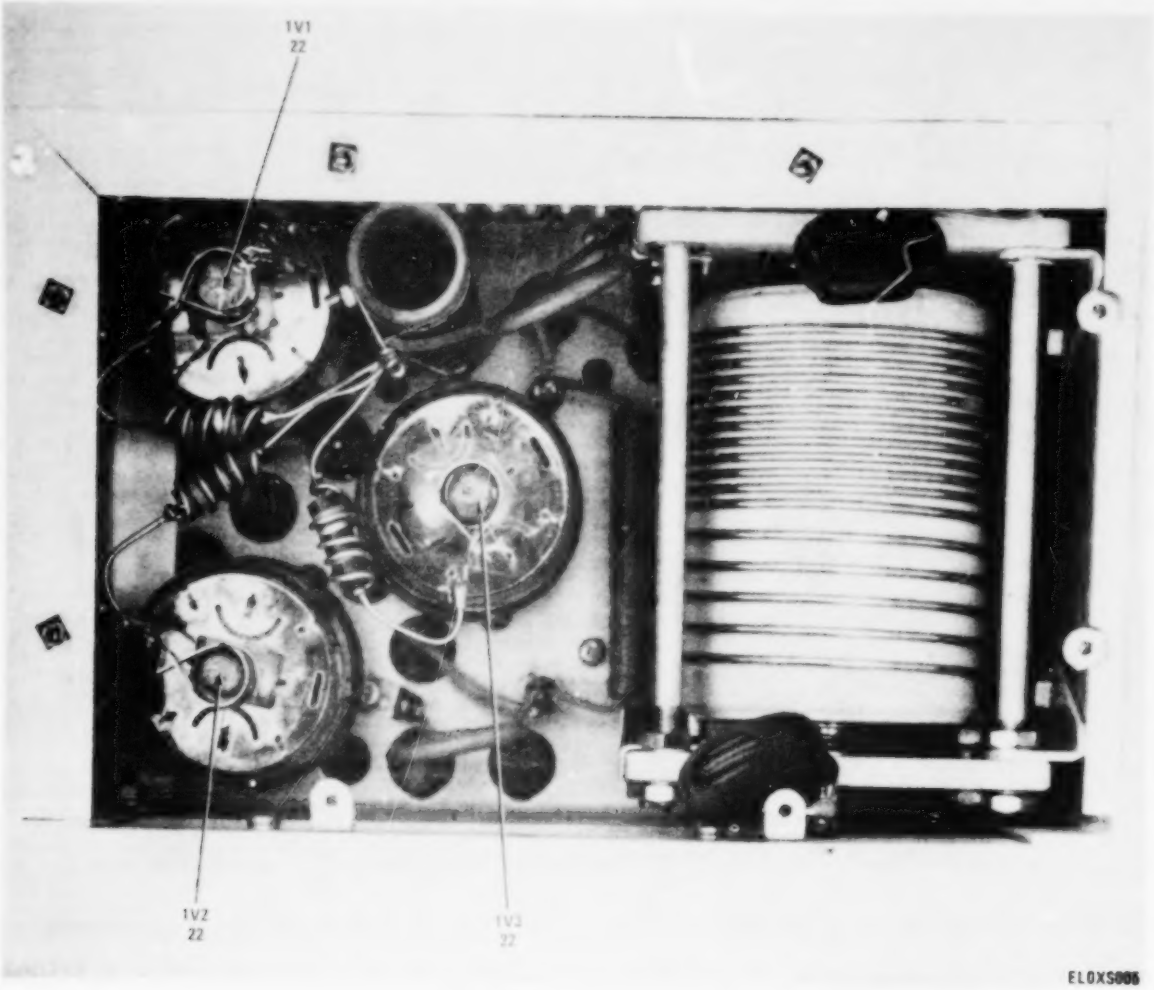
ELOXS003

FIGURE 2 (2) . RECEIVER TRANSMITTER, RADIO RT-902A/GRC-165



ELOXS004

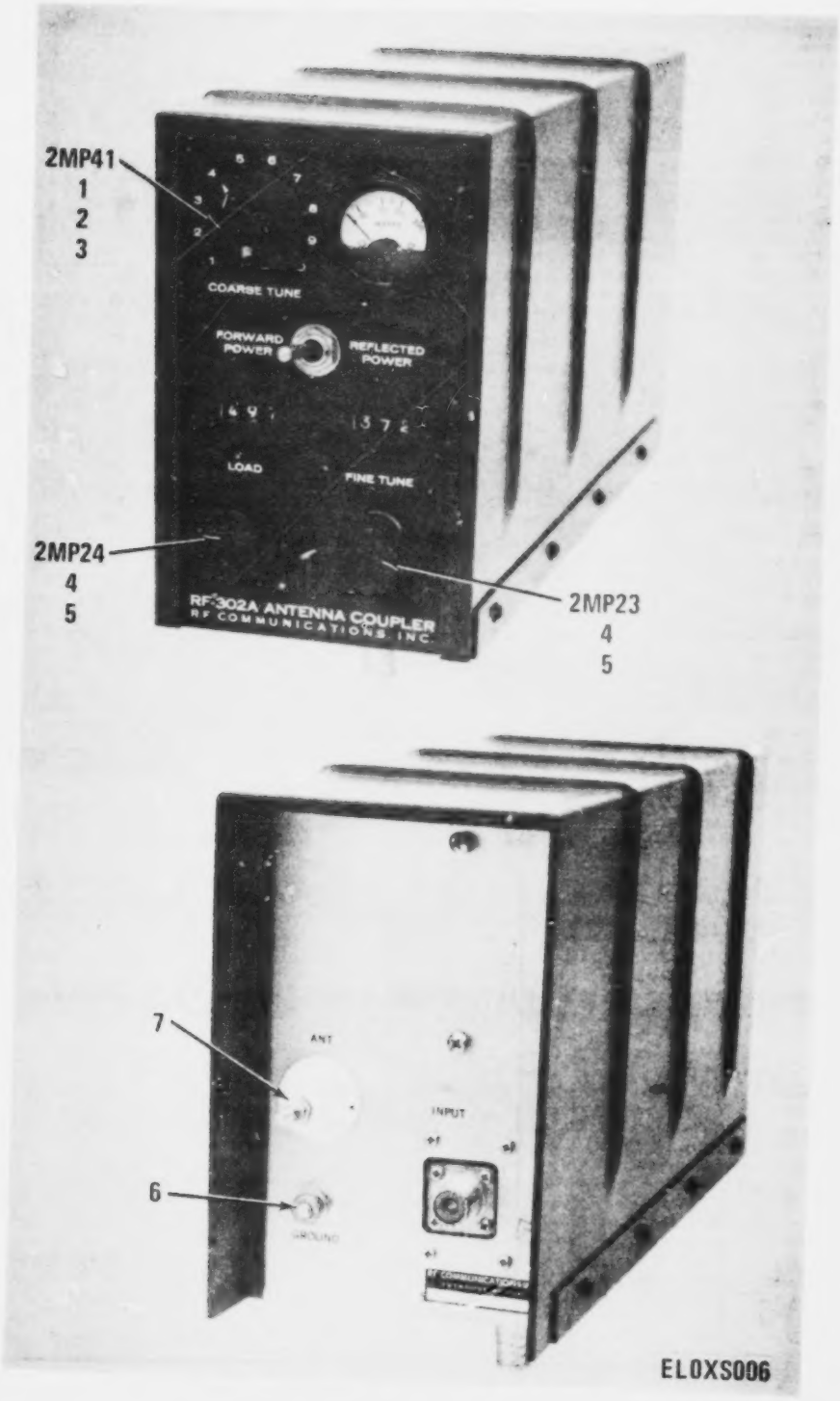
FIGURE 2 (3) . RECEIVER TRANSMITTER, RADIO RT-902A/GRC-165



ELOXS005

FIGURE 2 (4) . RECEIVER TRANSMITTER, RADIO RT-902A/GRC-165

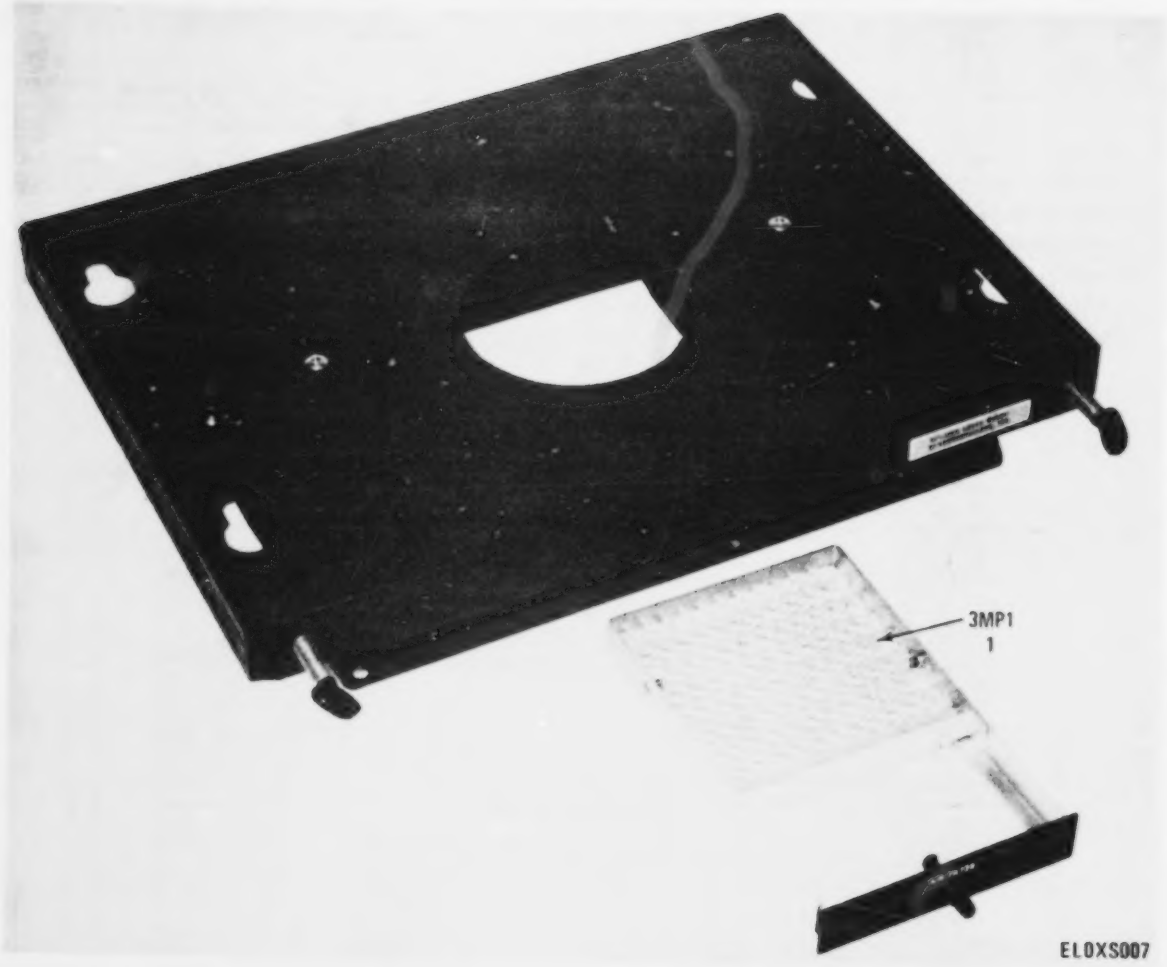
(1) ILLUSTRATION (a) FIG NO.	(1) ILLUSTRATION (b) ITEM NO.	(2) SMR CODE	(3) NATIONAL STOCK NUMBER	(4) PART NUMBER	(5) FSCM	(6) DESCRIPTION USABLE ON CODE	(7) U/M	(8) QTY INC IN UNIT
						GROUP: 01 RECEIVER TRANSMITTER		
						RT-902A/URC-165		
2	2	PAOZZ	5355-00-403-9925	162-0067	14304	DIAL,CONTROL	EA	2
2	3	PAOZZ	5305-00-800-7261	MS51021-9	96906	SETSCREW	EA	4
2	4	PAOZZ		70-2-2G	55938	KNOB	EA	2
2	5	PAOZZ	5305-00-655-9246	MS51021-10	96906	SETSCREW	EA	11
2	6	PAOZZ		7F2L	42478	KNOB	EA	3
2	7	PAOZZ		70-8WL2G	55938	KNOB	EA	1
2	8	PAOZZ		MS51021-15	96906	SETSCREW	EA	1
2	9	PAOZZ	5355-00-403-9924	162-0066	14304	DIAL,CONTROL	EA	1
2	10	PAOZZ	5305-00-082-6782	MS51021-36	96906	SETSCREW	EA	8
2	11	PAOZZ	5355-00-403-9923	162-0065	14304	DIAL,CONTROL	EA	2
2	12	PAOZZ		162-0333	14304	THUMBSCREW	EA	1
2	13	PAOZZ	5355-00-404-4774	162-0064	14304	DIAL,CONTROL	EA	1
2	16	PAOZZ		F0264R00A	75915	FUSE,CARTRIDGE	EA	1
2	17	PAOZZ		F02A32V15A	75915	FUSE,CARTRIDGE	EA	1
2	20	PAOZZ		X0096	14304	SHIELD,ELECTRONTUBE	EA	1
2	22	PAOZZ		61468	80131	ELECTRON TUBE	EA	3
2	19	PAOZZ	5960-00-548-5068	6DC6	80131	ELECTRON TUBE	EA	1
2	21	PAOZZ		12BY7A	80131	ELECTRON TUBE	EA	1



ELOXS006

FIGURE 3. COUPLER ANTENNA CU-1782A/GRC-165

(1) ILLUSTRATION (a) FIG NO.	(1) ILLUSTRATION (b) ITEM NO.	(2) SMR CODE	(3) NATIONAL STOCK NUMBER	(4) PART NUMBER	(5) FSCM	(6) DESCRIPTION USABLE ON CODE	(7) U/M	(8) QTY INC IN UNIT
						GROUP 02 ANTENNA COUPLER CU-1702/GRC-165		
3	1	PAOZZ		70-8WL2G	55983	KNOB	EA	1
3	2	PAOZZ		MS51021-38	96906	SETSCREW	EA	1
3	3	PAOZZ	5305-00-551-0156	MS51021-31	96906	SETSCREW	EA	1
3	4	PAOZZ	5340-00-255-0285	162-2180	14304	CRANK,HAND	EA	2
3	5	PAOZZ	5305-00-543-5832	MS51021-11	96906	SETSCREW	EA	2
3	6	PAOZZ		MS35690-605	96906	NUT,PLAIN HEXAGON	EA	2
3	7	PAOZZ		MS35649-102	96906	NUT,PLAIN HEXAGON	EA	4



ELOXS007

FIGURE 4. MOUNTING MT-3975/GRC-165

(1) ILLUSTRATION (a) FIG NO.	(1) ILLUSTRATION (b) ITEM NO.	(2) SMR CODE	(3) NATIONAL STOCK NUMBER	(4) PART NUMBER	(5) FSCM	(6) DESCRIPTION USABLE ON CODE	(7) U/M	(8) QTY INC IN UNIT
						GROUP 03 MOUNTING MT-3975/GRC-165		
4	1	PAOZZ		162-2005	14306	FILTER,AIR, ELECTROSTATIC	EA	1

ELOXS008

FIGURE 5. CONTROL, RADIO SET C-7648A/GRC-165

(1) ILLUSTRATION (a) FIG NO	(1) ILLUSTRATION (b) ITEM NO	(2) SMR CODE	(3) NATIONAL STOCK NUMBER	(4) PART NUMBER	(5) FSCM	(6) DESCRIPTION USABLE ON CODE	(7) U/M	(8) QTY INC IN UNIT
						GROUP 07 RADIO SET CONTROL C-7648A/GRC-165		
5	1	PBCFF		356-0010	14304	CABLE ASSEMBLY,SPECIAL PURPOSE	EA	1
5	2	PAOZZ		7F2L	42478	KNOB	EA	2
5	4	PAOZZ		356-0007	14304	HANDSET	EA	1

EL0XS009

FIGURE 6. ANTENNA AS-2203/GRC-165

(1) ILLUSTRATION (a) FIG NO.	(1) ILLUSTRATION (b) ITEM NO.	(2) SMR CODE	(3) NATIONAL STOCK NUMBER	(4) PART NUMBER	(5) FSCM	(6) DESCRIPTION USABLE ON CODE	(7) U/M	(8) QTY INC IN UNIT
						GROUP 08 ANTENNA AS-2203/GRC-165		
6	1	PBOZZ	5985-00-733-6042	AT1039U	23657	ANTENNA ELEMENT	EA	1
6	2	PBOZZ		AT1040U	23657	ANTENNA ELEMENT	EA	1
6	3	PBOZZ		AT1041U	23657	ANTENNA ELEMENT	EA	1
6	4	PBOZZ		AT1042U	23657	ANTENNA ELEMENT	EA	1
6	5	XDOZZ		MT2525U	23657	BASE,ANTENNA	EA	1

STOCK NUMBER	FIGURE NO.	ITEM NO.
5305-00-082-6782	2	10
5965-00-102-3803	1	9
5995-00-245-1892	1	11
5340-00-255-0285	3	4
5355-00-403-9923	2	11
5355-00-403-9924	2	9
5355-00-403-9925	2	2
5355-00-404-4774	2	13
5305-00-543-5832	3	5
5960-00-548-5068	2	19
5305-00-551-0156	3	3
5305-00-655-9246	2	5
5985-00-733-6042	6	1
5305-00-800-7261	2	3
5820-00-931-9128	1	3

PART NUMBER	FSCM	FIG. NO.	ITEM NO.
AT1039U	23657	6	1
AT1040U	23657	6	2
AT1041U	23657	6	3
AT1042U	23657	6	4
F02A32V15A	75915	2	17
F0264R00A	75915	2	16
MS35649-102	96906	3	7
MS35690-605	96906	3	6
MS51021-10	96906	2	5
MS51021-11	96906	3	5
MS51021-15	96906	2	8
MS51021-31	96906	3	3
MS51021-36	96906	2	10
MS51021-38	96906	3	2
MS51021-9	96906	2	3
MT2525U	23657	6	5
S8V16C	14304	1	1
X0096	14304	2	20
12BY7A	80131	2	21
162-0020	14304	1	9
162-0021	14304	1	7
162-0022	14304	1	12
162-0064	14304	2	13
162-0065	14304	2	11
162-0066	14304	2	9
162-0067	14304	2	2
162-0127	14304	1	13
162-0333	14304	2	12
162-2005	14304	4	1
162-2174	14304	1	2
162-2175	14304	1	11
162-2180	14304	3	4
356-0001	14304	1	10
356-0007	14304	5	4
356-0010	14304	5	1
425-0031	14304	1	6
425-0383	14304	1	4
425-2100	14304	1	3
6DC6	80131	2	19
61468	80131	2	22
7F2L	42478	2	6
7F2L	42478	5	2
70-2-2G	55938	2	4
70-8WL2G	55938	2	7
70-8WL2G	55983	3	1

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PUBLICATION NUMBER	DATE	TITLE
TM 11-5840-340-12	23 Jan 74	Radar Set AN/MPQ-76

BE EXACT. . .PIN-POINT WHERE IT IS

PAGE NO.	PARAGRAPH	FIGURE NO.	TABLE NO.	IN THIS SPACE TELL WHAT IS WRONG AND WHAT SHOULD BE DONE ABOUT IT:
2-25	2-28			Recommend that the installation antenna alignment procedure be changed throughout to specify a 2° IFF antenna lag rather than 1°. REASON: Experience has shown that with only a 1° lag, the antenna servo system is too sensitive to wind gusting in excess of [illegible] knots, and has a tendency to rapidly accelerate and decelerate as it hunts, causing strain to the drive train. Hunting is minimized by adjusting the lag to 2° without degradation of operation.
3-10	3-3		3-1	Item 5, Function column. Change "2 db" to "3db." REASON: The adjustment procedure for the TRANS POWER FAULT indicator calls for a 3 db (500 watts) adjustment to light the TRANS POWER FAULT indicator.
5-6	5-8			Add new step f.1 to read, "Replace cover plate removed in step e.1, above." REASON: To replace the cover plate.
		F03		Zone C 3. On J1-2, change "+24 VDC to "+5 VDC." REASON: This is the output line of the 5 VDC power supply. + 24 VDC is the input voltage.

TEAR ALONG DOTTED LINE

TYPED NAME, GRADE OR TITLE, AND TELEPHONE NUMBER
SSG I. M. DeSpiritof 999-1776

SIGN HERE: SSG I. M. DeSpiritof

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PAGE NO.	PARAGRAPH	FIGURE NO.	TABLE NO.

IN THIS SPACE TELL WHAT IS WRONG AND WHAT SHOULD BE DONE ABOUT IT:

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